occurred in and the N.J. Dept. of Environmental Protection, (609) 292-5560 (Day) (609) 292-7172 (Night)



# State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 se on elite (12-pitch) typewriter.)

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ease type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

	(Form designed for use on ente (12-p	A STATE OF THE PARTY OF THE PAR				
UNIFORM HAZA WASTE MANI	RDOUS 1. Generator's U	s epa id no. 053290716	Manifest Document No.	2. Page 1 of 1	Information is not req law.	n the shaded areas uired by Federal
3. Generator's Name and Ma			HARKAY	A. State Mar	nifest Document	
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	EDISON, NJ (		PERAGE	B. State Ger	nerator's ID	
4. Generator's Phone ( 90		811		3-25 K	ew York a	venue
5. Transporter 1 Company N		6. US EPA ID Nu		jersey	CITY, NJ	07307
s & d environm	ental services, inc	B J D 9 8 2 7 4	4260	C. State Tra		A
7. Transporter 2 Company N	lame	8. US EPA ID Nu	mber	D. Transpor	ter's Phone (🛻	6 349-8778
			1111	E. State Trai	ns. ID	
9. Designated Facility Name		10. US EPA ID Nu	mber		911	
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ALSO EXHIBITS	The state of the s	RGENCY CONTACT:			D ENVIRON	MENTAL.
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proper snipping name and	d are classified, packed, marked, and I ternational and national government	abeled, and are in all respec	ts in proper con	dition for tran	sport by highwa	y
	erator, I certify that I have a program in and that I have selected the practicable n		and toxicity of w	aste generated	to the degree I h	ave determined to be
economically practicable a future threat to human heal	nd that I have selected the practicable n Ith and the environment; <b>OR</b> , if I am a sn	nethod of treatment, storage, nall guantity generator: I hav	or disposal curre e made a good fa	entlý available i ith effort to mir	to me which mini nimize my waste	mizes the present and
the best waste manageme	nt method that is available to me and	that I can afford.		A		of its
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17. Transporter 1 Acknowledg	gement of Receipt of Materials		174. July 1977	ġ -		
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General information

The Mazardous Waste manifest is designed to Mack waste from the point of generation to final disposal (credie to greve.) In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are totalions of the law, and could make you subject to civil or criminal itabilities as specified in the New Jercey Mazardous Waste Regulations.

MSTRUCTIONS-IMPORTANT:

Read all instructions before completing ---

State & Federal regulations require Cenerators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intractate shipments. Continuation sheets may be purchased commercially and photo-copied to provide copies as described below.

The Nevi Jersey menifoct contains 8 copics. ALL COPIES CUST DE LEGIBLE. This form its designed for use on a 12 pich (elite) typewriter; a firm bell point pen may also be used only if you preced down MARD. The 8 copies must be filled with the appropriate party as they are completed. COPY DISTRIBUTION is es follows:

ORIGINAL: EGOTILATION GTATE-TSOF must mall original to the state where the facility in located.

TRANSPLATION STATE—The TSDF mails this copy back to the state where the wash was concreted. COPY 2:

GUNDRAVOR COPY -- The TSDF mails this copy back to the generator of COPY 3: the woste.

COPY A

TODF COPY-TSDF keeps this copy for his records.

VAAUSPOUTED COPY—The transporter keeps this copy for his records. COPY 5: NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, which must contain required signa-

PUSTILATION STATE—The generator mails this copyle the effet where differ A: the designated facility (TSDF) is located. COPY 6:

COPY 7: CENERATION STATE—The generator malls this copy to the state where the weste use generated.

CEMBER ATON GOSV—The generator keeps this copy for his records. COPY 8: all o copies dust de legidle .

#### MANIPEST FORM ACCURATION

If the destination (consignment) state supplies a manifest & requires its use, then the 1. generator is obligated to obtain the manifest from that state.

If the destination state does not supply the manifest, but the generator state does, then the generator is collected to obtain the manifest form from the generator state. 2.

If forms are unavailable from either state, the generator may obtain a manifest from my source.

#### Cenerator section ..

GENERATOR'S US EPAID NO .- MANIFEST DOCUMENT NO .- Enter the Itom 1: generator's 12-digit EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest. Use of cerially increasing numbers (e.g. 00801, 90002, etc.) is recommended.

PAGE 1 Of Enter the total number of pages used to complete this menifost; i.e. the first page plus the number of continuation sheets, if any. Item 3:

GENERATOR'S NAME & MAILING ADDRESS—Enter the name (as notified to EPA) & mailing address of the generator. The address chould be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area Item 4: code where an authorized agent of the generator can be reached in an

TRANSPORTER 1 COMPANY NAME—Enter the company name (as notified to EPA) of the first transporter who will transport the waste. Item 5:

US EPA ID NUISBER—Enter the US EPA 12-digit identification number of the first transporter identified in item 5. TRANSPORTER 2 COMPANY NAME-If applicable, enter the company Hera 7:

name (so notified to EPA) of the second transporter who will transport the waste. If more than two (2) transporters will be used; use a continuation sheet and list the transporters in the order they will be transporting the waste.

US EPA ID NUMBER—If applicable, enter the US EPA 12-digit Identification number of the accord transporter identified in Item 7. Item 8:

DESIGNATED FACILITY NAME & SITE ADDRESS—Enter the company name Item 9: DESIGNATED PACIETY NAMES as IT ENDINESS—Enter the company hatter and site address of the treatmont, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address.

US EPA ID NUMBER—Enter the 12-digit US EPA identification number of the designated TSDF—listed in item 9.

Item 10: the designated TSDF listed in item 9. Item 11:

US DOT DESCRIPTION—All of the following must be entered: the correct USBOT (Dept. of Transportation) name for the waste identified, the assigned DOT Hozard Class and the UN/NA ID number (e.g. waste sulfuric acid, spent, corrosive material, UN 1832 RQ). The word "waste" must appear as part it the DOT name. If more than 4 wastes are being shipped, a second manifect or continuation sheets should be used. Enter an X in the HM box if the waste is a hazardous material regulated by U.S. DOT (See 49 CFR 172,201).

CONTAINERS (NO. & TYPE)—Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container used: item 12:

#### Table 1 Convainer types

DM—Motal drums, barrels, kegs DW—Wooden drums, barrels, kegs

-Fiberboard or plastic drums, barrels, kegs

TP—Tanks portable
TT—Cargo tanks (Tank trucks)

TC-Tenk cars

DT-Dump truck CY-Cylindors

CM-Metal boxes, cartons, cases (including roll-offs)

CW-Wooden boxes, cartons, cases -Fiber or plastic boxes, cartons, cases

BA-Burlap, cloth, paper/plastic bags

Item 13:

ANTITY—Enter the total quantity of weste described on each line. DO NOT USE FRACTIONS

Discription indication Spece.

Item 14:

(Vol.)—Enter the appropriate abbreviation from Table II (below) for the unit of measure used in determining the total quantity of waste

### TABLE IL COM TO THE TOTAL units of measure of thomas

G—Gallons (liquids only)
P—Pounds

T—Tons (2000 lbs.)

Y—Cubic yerds

L—Liters (liquids only)

K—Kilograms M—Kietric Tons (1000 kg)

N-Cubic Meters

Item 16:

\*NOTE:

SPECIAL HANDLING INSTRUCTIONS AND VAUDITIONAL INFOR-APACIAL HANDLING HISTRUCTIONS AND ADDITIONAL, INCOM-MATION—Use this space to indicate special transportation, treathent, storage, disposal, or Bill of Lading Information. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of departure (city & sicte) in this space. This space may also be used for emergency response telephong numbers and ony other information the generator wishes to include about the shipment.

GENERATOR'S CERTIFICATION—The Generalor must read, sign (by hand) item 16:

and date the certification (date of receipt by transporter). It a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, sir) inserted in the cpace. If another mode in addition to the highway mode is used, enter the appropriate additional mode (e.g. "and rail") in this space.

STATE MANIFEST DOCUMENT NUMBER—Number preprinted by New Jersey except on the continuation sheets. Enter this rimber on each continuation sheets.

ation sheet attached to a manifest. STATE GEN ID—The State Generator ID is the street address of the waste generation site. If the mailing address and the site address are the same, Item B:

enter "same".

, liem C: ;;; STATE TRAM#1 IQ—Enter the New Jergey State permit number of the wester carrying parties of the vehicle being used to make the pick-up. Item On it.

TRANSPORTER PHONE—Enter a telephono nymberyth area code where an authorized agent of the transporter can be rescribed.

STATE TRAN #2 ID—If applicable, anter the New Yersey State permit number of the waste carrying portion of that second website. Item E:

TRANSPORTER PHONE—If applicable, enter a telephone number with area Item F: code where an authorized agent of the second transporter may be reached.

STATE FACILITY'S ID-No entry is required by N.J. item G: Item H:

FACILITY PHOME—Enter a telephone number with area code of the TSDF designated to receive the waste listed on the menticethan the waster NO.—Enter the 4-digit EPA hazardous waste number as it appears. In N.J.A.C. 7:26-8-13, 8.14, 5514 8.15. If a STATE REGULATED wasterstream is being manifested, enter the destination state's waste code. Item 1:

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for any waste which does not have a USDOT shipping name or has an N.O.S. designation. Enter constituent percentages, chamical names, physical state (S=Solid, L=Liquid, G=Gas, SI=Sludge), EPA Hizard Codes—(I=Ignitable, C=Gorrosive; R=Reactive; E=EP. Tacitty, H=Acute Hazardous, T=Toxic). For State regulated waste, enter the generator state waste code if different from destination state waste code. Rem J:

#### Transporter Section

It is a violation by the transporter if he accepts hazardous waste from a generator, who talls to complete the manifest (NJAC-7:23-7.4-(g)2) and/or-talls to obtain the dots and handwritten algnature of the next hauler or owner/operator of the TSD facility on the manifest (NJAC 7:26-7.5(d)6i).

C rizor. 3(3)9).
THANSPORTER 1 ACKNOWLEDGEMENT)—Print or type the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the weste described on the manifest by signing and entering the date of receipt. Item 17:

TRANSPORTER 2 ACKNOWLEDGEMENT)—If applicable, follow instructions Item 18: for item 17 for the second transporter.

ALL MAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY WUST HAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANS-NOTE: PORTER'S PERMIT.

#### Designated facility (TSDF) Section.

DISCREPANCY INDICATION SPACE—The authorized representative of the Item 19: designated facility must note in this space any significant discrepancy be-tween the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected vantes.

FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of

Item 20: the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must actnowledge acceptance of the waste described on the manifest by signing and entering the date of receipt. Item K:

described on the manifest by signing and entering the date of receipt:

HANDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated facility for each heast te. Only the following process codes may be used: Storage=S01 (container); S02 (Tank); S04
(Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); T02
(Surface Impoundment; T03 (Incinerator); T04 (Other-specify); Pisposal=D79 (Injection Well); D80 (Landfill); D81 (Land Application); D82
(Ocean-Disposal); D83 (Surface Impoundment); D84 (Other-specify).

(Ocean-Disposal); D83 (Surrace impoundment); D84 (Uniner-specify). For interstate chipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the completion of specific information included in lettered thems. A.K. Pleass check with both denerator and disposer states for specific requirements. New Jersey requires that all information be filled in except for item G.

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Public reporting burden for this collection of information is estimated to average: 37 minutes Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, tor Chief, information Policy Branch, PM-233, U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.



## State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 se on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

		UNIFORM HAZARDOUS WASTE MANIFEST		2. Page 1	Information in the shaded areas is not required by Federal law.
	3.	Generator's Name and Mailing Address USEPA REGION II	atti: Dan Harxay		est Document Number A 0975009
		EDISON, NJ 08037		B. State Gener	ator's ID  VORK AVENUE
		Transporter 1 Company Name 6.	US EPA ID Number	JERGEY .	TITY, KI 0750?
	7.	\$ 6 D BEVIRONHENTAL SERVICES, INC B J. Transporter 2 Company Name 8.	D 9 6 2 7 4 4 2 6 0 US EPA ID Number	O. Otato mano.	ID RIDEF   5   9   U   4   L   6   s Phone ( 960)   349-6778
		Designated Facility Name and Site Address 10.	US EPA ID Number	E. State Trans.	
	9.	CYCLE WEM, INC.	OS EFA ID Number	F. Transporter's	Phone ( )
	., .	217 SOUTH PIRST STREET ELIZABETH, NJ 07206 N J	D 0 0 2 2 0 0 0 4 6	G. State Facilit	
_	11.	US DOT Description (Including Proper Shipping Name, Hazard Class, a	and ID Number) 12. Conta	ainers 13	al Unit Waste No.
G	a.	HM	No.	Type Quar	tity Wt/Vol Waste No.
m Z m		E RO WASTE FLAMMABLE LIQUID, N.O.S. (GASOLIUE, BENZEHE) FLAMMABLE	rigaid anibba o o s	p × 0 0	
R	b.				
T 'O .R					
	C.				
!	d.				
			,		
	J.	Additional Descriptions for Materials Listed Above		K. Handling Co	des for Wastes Listed Above
		WATER: TRACE C.		a.	c.
	, j	Break of the second of the sec		<b>.</b>	
	15.	Special Handling Instructions and Additional Information PRODUCT CODE: 349405-IK * * DEC	al # 63906		9-
		l	CY CONTACT: ED TWI	LAMY, 560 349-0778	environedntal
	16.	GENERATOR'S CERTIFICATION: I hereby declare that the contents of	this consignment are fully and acci	rately described	above by
	200	proper shipping name and are classified, packed, marked, and labeled, a according to applicable international and national government regulation if I am a large quantity generator, I certify that I have a program in place to	ns. \ reduce the volume and toxicity of w	aste generated to	the degree I have determined to be
	) ei	economically practicable and that I have selected the practicable method of future threat to human health and the environment; <b>OR</b> , if I am a small quan the best waste management method that is available to me and that I car	treatment, storage, or disposal curre tity generator, I have made a good fa	entiv available to r	ne which minimizes the present and
	, support	Printed/Typed Name	Signature		Month Day Year
Ţ	17.	Transporter 1 Acknowledgement of Receipt of Materials	Some and the state of the state	Con established	144141/
E A N S P	(	Printed/Typed Name	Signature ()	Taril .	Month Day Year
POR	18.	Transporter 2 Acknowledgement of Receipt of Materials		स्य <u>ा</u> अव	
ER		Printed/Typed Name	Signature	· · · ·	Month Day Year
	- 19.∜	Discrepancy Indication Space		7	
FAC	1				
	20.	Facility Owner or Operator: Certification of receipt of hazardous materia	ils covered by this manifest except	as noted in Item	19.
۲			Signature		Month Day Year
			Zarania kata		

GENERAL INFAMATION

The Hazardous Waste manifest is designed to track visite from the point of generation to final disposal (cradle to grave.) In order to accomplish this gool, it is essential that all Items on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

#### instructions—important: read all instructions before completing

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposel Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photo-copied to provide copies as described below.

The Next Jersey manifest contains copies. ALL COPIES COUST BE LEGIBLE. This form is designed for use on a 12 pitch (elle) typowriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows: DESTINATION STATE—TSDF must mail original to the state where the

ORIGINAL:

facility is located.

COPY 2: GENERATOR STATE—The TSDF mails this copy back to the state where the weste was generated. COPY 3: GEWERAYOR COPY—The TSDF mails this copy back to the generator of

TSDF COPY-TSDF keeps this copy for his records

COPY 4: COPY 5:

COPY 6: COPY 7:

COPY 8

GEMERATOR STATE—The generator malls this copy to the state where the waste was generated.

GENERATOR COPY—The generator keeps this copy for his records. all 8 copies must be legible

the designated facility (TSDF) is located.

TRAMSPORTER COPY—The transporter keeps this copy for his records.

NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, which must contain required signa-

DESTINATION STATE—The generator mails this copy to the state where

#### Manifest form acquisition

- If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state. 1.
- If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.
- If forms are unavailable from either state, the generator may obtain a manifest from any source.

#### Generator Section

Item 1:

GENERATOR'S US EPA ID NO.-MANIFEST DOCUMENT NO.-Enter the generator's 12-digit EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest. Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended.

Item 2: Item 3:

PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any. GENERATOR'S NAME & MAILING ADDRESS—Enter the name (as notified to EPA) & mailing address of the generator. The address chould be the location that will manage the returned manifest forms.

Item 4:

GENERATOR'S PHONE NUMBER—Enter a telephone number with area code where an authorized agent of the generator can be reached in an

Item 5:

TRANSPORTER 1 COMPANY NAME—Enter the company name (as notified to EPA) of the first transporter who will transport the waste. US EPA ID NUMBER-Enter the US EPA 12-digit identification number of Item 6:

Item 7:

the first transporter identified in Item 5. TRANSPORTER 2 COMPANY NAME—It applicable, enter the company name (as notified to EPA) of the second transporter who will transport the

waste. If more than two (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste. US EPA ID NUMBER—If applicable, enter the US EPA 12-digit identification

Item 8:

number of the second transporter identified in Item 7.

Item 9:

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name and site address of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address.

item 10:

US EPA ID NUMBER—Enter the 12-digit US EPA identification number of the designated TSDF listed in item 9.

Item 11:

US DOT DESCRIPTION—All of the following must be entered: the correct USDOT (Dept. of Transportation) name for the waste identified, the assigned DOT Hazard Class and the UM/NA ID number (e.g. waste sulfuric acid, spent, corrosive material, UN 1832 RQ). The word "waste" must appear as part of the DOT name. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. Enter an XI in the HM box if the waste is a hazardous material regulated by U.S. DOT (See 49 CFR

Item 12:

CONTAINERS (NO. & TYPE)—Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container used:

#### TABLE 1 Container types

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs

-Fiberboard or plastic drums, barrels, kegs

TP—Tanks portable
TT—Cargo tanks (Tank trucks)

-Tank cars

DT-Dump truck

CY—Cylinders
CM—Metal boxes, cartons, cases (including roll-offs)

CW—Wooden boxes, cartons, cases CF—Fiber or plastic boxes, cartons, cases

-Burlep, cloth, paper/plactic bags

Item 13:

TTY—Enter the total quantity of waste described on each line. DO NOT USE FRACTIONS

Item 14:

UNIT (Wil. .....)—Enter the appropriate abbreviation from Table II (balow) for the unit of measure used in determining the total quantity of waste described on each line.

#### TABLE II units of Measure

G-Gallons (liquids only)

P-Pounds T-Tons (2000 lbs.)

Y—Cubic yards L—Liters (liquids only) K—Kilograms

M-Metric Tons (1000 kg) N-Cubic Meters

Item 15:

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION—Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading Information. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, genorators must enter the point of departure (city & state) in this space. This space may also be used for emergency response telephone numbers, and any other information the generator wishes to include about the shipment.

liem 16:

GENERATOR'S CERTIFICATION—The Generator must read, sign (by hond), and date the certification (date of receipt by transporter). If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional mode (e.g. "and rail") in this space. STATE MANIFEST DOCUMENT NUMBER—Number preprinted by New Jer-

Item A:

sey except on the continuation sheets. Enter this number on each continuation sheet attached to a manifest. STATE GEN ID-The State Generator ID is the street address of the waste generation site. If the mailing address and the site address are the same,

Item B:

STATE TRAN #1 ID—Enter the New Jersey State permit number of the waste carrying portion of the vehicle being used to make the pick-up.

Item C: Item D

TRANSPORTER PHONE—Enter a telephone number with area code where an authorized agent of the transporter can be reached.

Item E: Item F: STATE TRAN #2 ID—If applicable, enter the New Jersey State permit number of the weste carrying portion of the second vehicle.

TRANSPORTER PHONE—If applicable, enter a telephone number with area code where an authorized agent of the second transporter may be reached. STATE FACILITY'S ID-No entry is required by N.J.

Item G: Item H: item i:

FACILITY PHONE—Enter a telephone number with area code of the TSDF WASTE NO.—Enter a telephone number clim area code of the 13DP designated to receive the waste listed on the manifest.

WASTE NO.—Enter the 4-digit EPA hazardous waste number as it appears. In N.J.A.C. 7:26-8.13, 8.14, and 8.15. If a STATE REGULATED waste stream is being manifested, enter the destination ciste's waste code.

Hem J

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for any waste which does not have a USDOT shipping name or has an N.O.S. designation. Enter constituent percentages, chemical names, physical state (S=Solid, L=Liquid, G=Gas, Si=Sludgs), EPA Hazard Codes (I=Ignitable, C=Corrosive, R=Reactive, E=EP Toxicity, H=Acute Hazardous, T=Toxic). For State regulated waste, enter the generator state waste code if different from destination state waste code.

#### Transporter Section

It is a violation by the transporter if he accepts hazardous waste from a generator who falls to complete the manifest (NJAC 7:26-7.4 (g)2) and/or falls to obtain the date and handwritten signature of the next hauler or owner/operator of the TSD facility on the manifest (NJAC 7:26-7.5(d)6i).

Item 17:

TRANSPORTER 1 ACKNOWLEDGEMENT)—Print or type the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt. TRANSPORTER 2 ACKNOWLEDGEMENT)—If applicable, follow instructions

Item 18: NOTE:

for item 17 for the second transporter. all hazardous waste transporters operating in New Jersey MUST MAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANS-

PORTER'S PERMIT.

#### Designated facility (TSDF) section

Item, 19:

DISCREPANCY INDICATION SPACE—The authorized representative of the designated facility must note in this space any significant discrepancy be-tween the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of

Item 20:

PACILITY OWNER/OPERATOR CERTIFICATION—Print prype the name or the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt. HANDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate hand-

Item K:

HANDLING CODES—ISDE SHOULD COMPLETE—Enter the unimate handling method utilized at the designated facility for each waste. Only the following process codes may be used: Storage=S01 (container); S02 (Tank); S04
(Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); T02
(Surface Impoundment; T03 (Incinerator); T04 (Other-specify); Dispossl=D79 (Injection Well); D80 (Landfill); D81 (Land Application); D82
(Ocean Disposal); D83 (Surface Impoundment); D84 (Other-specify).

\*NOTE:

For interstate chipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the completion of specific information included in lettered Items A-K. Please check with both generator and disposer states for specific requirements. New Jersey requires that all information be filled in except for Item G.

Public reporting burden for this collection of information is estimated to average: 37 minutes Public reporting burden for this collection of immation is estimated to average; 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, SW, Washington, OC, 20460; and to the Offlice of Information and Regulatory Affairs, Office of Management and Budget, Washing-



### LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM

RECYCLING TRE	EATMENT & DISPOSAL OF HAZARDOUS W		RTIFICATION FORM r restricted waste notification to Cycle Chem as required by 40 CFR Part 268.7.
GENERATOR: USEPA	IREGION II	·	
E.P.A. I.D. # <u>NJD 980</u>		MANIFEST _	NJA 0975009
Is Waste Analysis available?	Y N X If Yes, at	ttach a copy per 40 CFR Part 2	:: :::::::::::::::::::::::::::::::::::
1			
A. F	001, F002, F003, F00		RESTRICTIONS
	Product Cod	e:	
	nis shipment contains the EPA H		
This restricted waste category is D. Complete the information bel	s banned from land disposal under 40 ( low by circling the appropriate waste c	CFR 268.30 and is subject to one or onstituent and check the applicable	r more treatment standards under 40 CFR Subpart e notification statement below.
Constituent Concent	tration Standard Constituent in Extract, mg/1	Concentration Standard in Extract, mg/1	Constituent Concentration Standard in Extract, mg/1
1. Acetone			18. Pyridine
n-Butyl Alcohol      Carbon Disulfide	4.81 12. Isobutanol	0.75 5.00	19. Tetrachloroethylene       0.05         20. Toluene       0.33
Carbon Tetrachloride     Chlorobenzene	0.05 14. Methylene chl		21. 1,1,1-Trichloroethane 0.41 22. 1,1,2-Trichloro-1,2,2-Trifluoroethane 0.96
Cresols (and cresylic acid)      Cylohexanone		etone 0.75	23. Trichloroethylene
1,2-Dichlorobenzene     Ethyl acetate	0.125 17. Nitrobenzene	0.125	25. Xylene 0.15
	REATMENT STANDARD — 40 CFR (S	See Table 1) 🗆 268.41(a) 🗆 🗆	268.42(a) 🗆 268.43(a)
: 1 1	B. CALIFORN	IA LIST NOTIFICATI	ON
	Product Cod	e:	
Th	nis shipment contains the EPA Ha	azardous Waste	
Additional notification is required	d under 40 CFR 268.32(j) to state spec	ific characteristics for which land di	isposal is prohibited. If your waste contains any of
÷	of these properties, please check belo		
1) PCB ≥ 50 ppm		d organic carbon, (HOC's) ≥ 1000	-
3) Liquids or any free Nickel (Ni	liquids associated with any solid or slui) ≥ 134 mg/1	udge, containing the following meta	als or compounds of these metals:
	•		
	C. RESTRICTED	WASTE NOTIFICATION	TION
Table 1. If your waste is classific Ignitable Liquids, D001, with TC	ed as any of those listed in Table 1, w DC > 10%); check the corresponding waste is a waste water (ww) or non v	rite your product code(s); the wast treatment standard from Table 1 :	cceptable at Cycle Chem are listed in the attached the code(s) and any applicable subcategories (e.g. as referenced by the 40 CFR 268.41, 268.42, or notification statement below. For wastes listed in
xample:	5 letter treatment code	TREATMENT STANDARD - 40 CFR	S. Company of the Com
Product Code: 10012-IS Code(s)	D001 FSUBS		applicable subcategory Ignitable D001 Liquid with TOC > 10%
roduct Code: 340405-1K Code(s)	:DOOLDOWS _FSURS_		Standable Dool Linuad w Too
		_ 5 0 1 1 1 1	( JEP Toxu (TOIE !
			,
lotification that the waste does r	y examined and am familiar with the w not comply with the treatment standard ate regulatory treatment standards (to	ds specified in 40 CFR 268. Subpai	or through knowledge of the waste to support this rt D, or RCRA Section 3004(d), and all applicable d, if applicable) prior to land disposal.
	D. NON/HAZARDOI	US WASTE CERTIFI	ICATION
f your waste does not fall into the sollowing notification statement.	•	!	le(s) and the State Waste Code(s) and check the
Product Codes:	Codes(s): Codes(s):	Product Codes:	Codes(s):
			Codes(s):
<ul> <li>) I notify that I have persestricted as specified in 40 CFR</li> </ul>	sonally examined and am familiar with 268, Subpart D and all applicable pro	the waste through analysis and te phibitions set forth in 268.32 or RCF	esting or through notification that the waste is not $^{\circ}$ RA 3004(d).
		GE VERIFICATION	
hereby authorize Cycle Chemer erformed, I will be contacted as	to amend and/or correct any informat		rstanding that if any amendment or correction is
1			
	a Paludire		Date: 6/18/9/
Print Name: The mA	Kudroe		Title OSC



### State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 use on elite (12-pitch) typewriter.)

ease type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039, Expires 9-30-91

UNIFORM HAZARDOUS 1. Generator's US E WASTE MANIFEST N J D 9 8 0	Document No	2. Page 1 Information in the shaded area is not required by Federalaw.			
3. Generator's Name and Mailing Address		A. State Manifest Document Number			
Woodbridge Avenue Edison, New Jersey Of	US EPA/Region 11 ATTN: Dan Harkay-Ideal Cooperage Site Woodbridge Avenue Edison, New Jersey 08837				
4. Generator's Phone ( 908 ), 321-6655  5. Transporter 1 Company Name 6.	LIS EDA ID Number	B. State Generator's ID 3-25 New York Avenue Jersey City, New Jersey 073			
S&D Environmental Services, Inc. N	J D 9 8 2 7 4 4 2 6 0	C. State Trans. ID NJ DEPLS - D91 0 4			
7. Transporter 2 Company Name 8.	US EPA ID Number	D. Transporter's Phone ( 94%) 549-8778  E. State Trans. ID			
Designated Facility Name and Site Address     10	US EPA ID Number	C. State Frans, ID			
Cycle Chem, Inc. 217 South First Street		F. Transporter's Phone ( ) G. State Facility's ID			
I make the company of	J D 0 0 2 2 0 0 0 4 6				
-11. US DOT Description (Including Proper Shipping Name, Hazard Cl	ass, and ID Number) 12. Cont	Total Unit Water No.			
WASTE CHEMICAL PROCESS L	IQUID,				
NON RERA-NON DOT REGULATE	V UZ	0M001106 X 901			
NON RORA-NON DOT REGUL	7410				
NON RCRA-MONDO! REGUL	NIED IMPATENTAL 004	DM02700 PX 910			
A collection of the collection					
** <b>di</b>	Transfer of the state of the st				
J Additional Descriptions for Materials Listed Above	ကြို့တွေကို ကြို့လိုက်ချိန်သည်။ သောကြို့တွေကို ကြို့တွေကို ကြို့သည်။ ကြို့တို့တို့တို့တို့တို့တို့တို့ သည်။ ကြို့တို့တို့တို့တို့တို့တို့တို့တို့တို့တ	K. Handling Codes for Wastes Listed Above			
S INDEGAVIE ME THE SALTE SON	ં એ એ જિલ્લા જો હોલ્યું અને જે જિલ્લા કરવા કું કહ્યું કહ્યું કહ્યું કહ્યું કહ્યું કહ્યું કહ્યું કહ્યું કહ્યું અર્થિત કર્યા અર્થિત કે જે જે જે જે જે કે કે કે કહ્યું હોય કહ્યું કે કે કે કહ્યું હોય કહ્યું કે અર્થિત કું છે તેલા કહ્યું કે જે કે જે	S 311			
15. Special Handling Instructions and Additional Information	S+D JOB# 674	1.b 1. Id.			
4 PRODUCT CODE 341288-IG 6-PRODUCT CODE 341288-BF002	The same of the sa	5,0 (90			
(3 UPCAL 65406	3 in 85 gallon O.A.				
16. GENERATOR'S CERTIFICATION: I hereby declare that the content proper shipping name and are classified, packed, marked, and labe according to applicable international and national government region.	ned, and are in an respects in proper co	urately described above by			
If I am a large quantity generator, I certify that I have a program in pla	ace to reduce the volume and toxicity of v	ently available to ma which minimizes the present and			
future threat to human health and the environment; <b>OR</b> , if I am a small the best waste management method that is available to me and tha	quantity generator. I have made a good for	aith effort to minimize my waste generation and select			
Printed/Typed Namer	Signature	Month Day Ye			
T 17. Transporter 1,Acknowledgement of Receipt of Materials	Jan Holle	11011111			
Printed/Typed Name	Signature 2	Month Day Ye			
18. Transporter 2 Acknowledgement of Receipt of Materials	John Pau	VO HOHILI			
Printed/Typed Name	Signature	Month Day Ye			
19. Discrepancy Indication Space 18/ADD CALCI	un compounds	1220 551 600 B			
F. Company					
20. Facility Owner or Operator: Certification of receipt of hazardous m					
Printed/Typed Name	Signature July	Month Day He			

### GENERAL INFORMATION

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all frems on the manifest be completed correctly. Incomplete, incorrect or fliegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

#### INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photo-copied to provide copies as described below.

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE-TSDF must mail original to the state where the ORIGINAL .

GENERATOR STATE-The ITSDF mails this copy back to the state where COPY 2

the waste was generated.

GENERATOR COPY-The TSDF mails this copy back to the generator of COPY 3:

COPY 4:

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records. COPY 5:

NOTE: It a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, which must contain required signa-

DESTINATION STATE—The generator mails this copy to the state where the designated facility (TSDF) is located. COPY 6:

GENERATOR STATE-The generator mails this copy to the state where COPY 7: the waste was generated.

GENERATOR COPY-The generator keeps this copy for his records. COPY 8:

ALL 8 COPIES MUST BE LEGIBLE:

#### MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires, its usar their that is penerator is obligated to obtain the manifest from that state, sometimes the manifest from that state, sometimes that is usar their their from that state, sometimes the manifest, but the generator state does not supply the manifest, but the generator state does then its

the generator is obligated to obtain the manifest form from the generator state dees then in manifest form from the generator states 100 : 1901 308 5

If forms are unavailable from either state, the generator may obtain a manifest from any source. : any source.

#### GENERATOR SECTION

GENERATOR'S US EPA ID NO.—MANIFEST DOCUMENT NO.—Enter the generator's 12-digit EPA identification number. The manifest, document number is a unique 5-digit number the generator assigns to each manifest. Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended. item 1:

PAGE 1-Of -- Enter the total number of pages used to complete this manifest, i.e. the first page plus the number of continuation sheets, it any. Item 2:

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified Item 3: to EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER—Enter a telephone number with area code where an authorized agent of the generator can be reached in an Item 4:

TRANSPORTER 1 COMPANY NAME---Enter the company name (as notified Item 5:

to EPA) of the first transporter who will transport the waste

Item 6: US EPA ID NUMBER-Enter the US EPA 12-digit identification number of the first transporter identified in Item 5.

TRANSPORTER 2 COMPANY NAME-If applicable, enter the company Item 7: name (as notified to EPA) of the second transporter who will transport the waste. If more than two (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste.

US EPA ID NUMBER—If applicable, enter the US EPA 12-digit identification number of the second transporter identified in item 7. Item 8:

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name Item 9: and site address of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address.

US EPA ID NUMBER---Enter the 12-digit US EPA identification number of Item 10:

the designated TSDF listed in item 9.

US DOT DESCRIPTION --All of the following must be entered: the correct USDOT (Dept. of Transportation) name for the waste identified, the assigned DOT Hazard Class and the UN/NA ID number (e.g. waste sulturic acid, spent; corrosive material, UN 1832 RQ). The word "waste" must appear as part of the DOT name. If more than 4 wastes are being stripped, a second manifest or continuation sheets should be used. Enter an X in the HM box Item 11: if the waste is a hazardous material regulated by U.S. DOT; (See 49 CFR 172,201).

CONTAINERS (NO. & TYPE) -- Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of container used:

#### TABLE 1 **CONTAINER TYPES**

DM--Metal drums, barrels, kegs

DW--Wooden drums, barrels, kegs DF--Fiberboard or plastic drums, barrels, kegs

TP—Tanks portable
TT—Cargo tanks (Tank trucks)

TC--Tank cars DT -- Dump truck

Item 12:

CM---Metal boxes, cartons, cases (including roll-offs)

CW-Wooden boxes, cartons, cases

CF--Fiber or plastic boxes, cartons, cases

-Burlap, cloth, paper/plastic bags

TY-Enter the total quantity of waste describedisch each line DO NOT USE FRACTIONS

UNIT (Wr./s.u) for the unit of UNIT (WI. -Enter the appropriate abbreviation from Table II (titlow) measure used in determining the total quantity of waste described on each line.

#### TABLE II UNITS OF MEASURE

G-Gallons (liquids only)

P--Pounds T---Tons (2000 lbs.)

Item 14:

Y--Cubic yards L--Liters (liquids only)

K-- Kilograms
M-- Metric Tons (1000 kg)

N-Cubic Meters

Item B

Item 20:

\*NOTE

HANDLING INSTRUCTIONS ADDITIONAL SPECIAL AND INFOR-Item 15: MATION—Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of departure (city & state) in this space. This space may also be used for emergency response telephone numbers, and any other information the generator wishes to include about the shipment.

GENERATOR'S CERTIFICATION .-- The Generator must read, sign (by hand), Item 16: and date the certification (date of receipt by transporter). If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional lands (in the space).

mode (e.g. and rail") in this space.

STATE MANIFEST DOCUMENT NUMBER—Number preprinted by New Jersey except on the continuation sheets. Enter this number on each continua-Item A:

ation sheet attached to a manifest

STATE GEN ID-The State Generator ID is the street address of the waste generation site. If the mailing address and the site address are the same.

STATE TRAN #1 ID-Enter the New Jersey State permit number of the waste carrying portion of the vehicle being used to make the pick-up. item C;

tiem D.

carrying portion of the vertice being used to make the purity.

TRANSPORTER PHONE—Enter at telephone number with area code, where an authorized agent of the transporter can be reached.

STATE TRAN 32 ID-41 additional histories his New Jersey State permit number of the waste almying portion; but a second vehicle.

TRANSPORTER PHONE III additionally histories a cleanoste number with area. item E

item a:

Item H: designated to receive the waste listed on the manifest.

WASTE-NO-Enter the 4-digit-hazardous-waste number as it appears

is being manifested, enter the destination state's waste code.

ADDITIONAL DESCRIPTIONS FOR MATERIACS LISTED ABOVE—Enter description of analysis for any waste which does not have a USDOT shipping

scription of analysis for any waste writch does not have a OSDO (singipping name or has an.N.O.S., designation. Enter constituent percentages, chemical names, physical state (S=Solid, L=Liquid, S=Gas, SI=Sludge). EPA Hazard Codes (I=Ignitable, C=Corrosive, R=Reactive, E=EP Toxicity, H=Acute Hazardous, T=Toxic). For State regulated waste, enter the generator state waste code if different from destination state waste code.

#### TRANSPORTER SECTION 1990 6

It is a violation by the transporter if he accepts hazardous waste from a generator who tails to complete the manifest (NJAC 7:26-7.4 (g)2) and/or fails to obtain the date and handwritten signature of the next hauler or owner/operator of the TSD facility on the manifest (NJAC 7:26-7.5(d)6i)

TRANSPORTER 1 ACKNOWLEDGEMENT)—Print or type the name of the "person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by Item 17: signing and entering the date of receipt.

TRANSPORTER 2 ACKNOWLEDGEMENT)—If applicable, follow instructions for item 17 for the second transporter. Item 18:

ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT. NOTE:

#### DESIGNATED FACILITY (TSDF) SECTION

DISCREPANCY INDICATION SPACE. The authorized representative of the designated facility must note in this space any significant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. Item 19

FACILITY OWNER/OPERATOR CERTIFICATION - Print or type the name of the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt.

HANDLING CODES-TSDF SHOULD COMPLETE-Enter the ultimate hand-Item K: ling method utilized at the designated facility for each waste. Only the following process codes may be used: Storage=\$01 (container); \$02 (Tank); \$04 (Surface Impoundment); \$05 (Other-specify); Treatment=T01 (Tank); T02 (Surface Impoundment: T03 (Incinerator); T04: (Other-specify); Disposal=D79 (Injection; Well); D80 (Landfill); D81 (Land Application); D82 (Ocean Disposal); D83 (Surface Impoundment); D84 (Other-specify).

For interstate shipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the completion of specific information included in lettered Items A-K. Please check with both generator and disposer states for specific requirements. New Jersey requires that all information be filled in except for Item G.

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# State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 Please type or print in block letters. (Form designed for use on ellte (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

III ONIII ONIII IIAZANDOOS	I. Generator's US EPA ID No. Manifes 図 J D 9 8 0 5 3 2 9 0 7 むりり	2. Page 1 Information in the shaded areas is not required by Federal law.		
3. Generator's Name and Mailing Address US EPA/Region 11 ATTS: Don E		A. State Manifest Document Number 1189645		
III and a second and a second	Woodbridge Avenue Edison, New Jersey 08837			
4. Generator's Phone ( )  5. Transporter 1 Company Name		B. State Generator's ID Avanue Jersey City, New Jersey 07307		
350 Environmental Services,	6. US EPA ID Number	,		
7. Transporter 2 Company Name	8. US EPA ID Number	D. Transporter's Phone ( 7 349-677		
		E. State Trans. ID		
9. Designated Facility Name and Site Address	10. US EPA ID Number			
Cycle Chem, Inc.	estados en estados en estados en entre entre en	F. Transporter's Phone ( )		
Elizabeth, New Jersey 07206	N. J. D. O. O. 2, 2, 0, 0, 0,	G. State Facility's ID  H. Facility's Phone ( 908) \$33-5800		
	12	Containers 13. 14.		
11. US DOT Description (Including Proper Shippin		o. Type Quantity Wt/Vol Waste No.		
NON RURAL POPULAL P	REGULATED MATERIAL OF	920M001,106 X,9,0,0		
NON REAR - NON D		990102700 PX 9 1 0		
C.				
<b>d</b> .				
J. Additional Descriptions for Materials Listed Ab	ove	Mis Handling Codes for Wastes Listed Above		
A STANST SZ		a.     c.		
b. 107 107 107 107 107 107 107 107 107 107		b d. 1		
15. Special Handling Instructions and Additional In	G	30 Car		
A FROME CODE 341288 - 12	or our sales	CR EMERILAY COURT 149- KID		
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.				
Printed/Typed Name	Signature	Month Day Year		
17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	Materials Signature state	Month Day Year		
STASS CARETT		Month Day Year.		
18. Transporter 2 Acknowledgement of Receipt of	Materials			
Printed/Typed Name	Signature	Month Day Year		
19. Discrepancy Indication Space				
· <u>k </u>	eipt of hazardous materials covered by this manifest ex			
Printed/Typed Name	Signature	Month Day Year		

8 — GENERATOR COPY

GENERAL INSPRMATION

The Hazardous Waste manifest is designed to tack waste from the point of generation to final disposal (cradie to grave). In order to accomplish this goal, it is essential that all flems on the manifest be completed correctly. Incomplete, incorrect or illegible manifests are violations of the law and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

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ORIGINAL: DESTINATION STATE-TSDF must mail original to the state where the

COPY 2: GENERATOR STATE-The TSDF mails this copy back to the state where

the waste was generated.

GENERATOR COPY-The TSDF mails this copy back to the generator of COPY:3:

COPY 4: TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records. COPY 5:

NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, which must contain required signa-

DESTINATION STATE—The generator mails this copy to the state where the designated facility (TSDF) is located. COPY 6:

GENERATOR STATE-The generator mails this copy to the state where COPY 7: vaste was generated.

COPY 8: GENERATOR COPY-The generator keeps this copy for his records · ALL 8 COPIES MUST BE LEGIBLE

#### MANIFEST FORM ACQUISITION

- If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state.
- If the destination state does not supply the manifest, but the generator state does; then the generator is obligated to obtain the manifest form from the generator state.
- If forms are unavailable from either state, the generator may obtain a manifest from any source.

#### **GENERATOR SECTION**

· Item 1:	GENERATOR'S US EPA ID NO MANIFEST DOCUMENT NO Enter the
	generator's 12-digit EPA identification number. The manifest document
	number is a unique 5-digit number the generator assigns to each manifest. Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended.

- PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, it any. Item 2: GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified Item 3:
- to EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.
- GENERATOR'S PHONE NUMBER-Enter a telephone number with area Item 4 code where an authorized agent of the generator can be reached in an
- TRANSPORTER 1 COMPANY NAME-Enter the company name (as notified Item 5 to EPA) of the first transporter who will transport the waste
- US EPA ID NUMBER--Enter the US EPA 12-digit identification number of Item 6: the first transporter identified in Item 5.
- TRANSPORTER 2 COMPANY NAME-If applicable, enter the company Item 7: name (as notified to EPA) of the second transporter who will transport the waste. If more than two (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste.
- US ERA ID NUMBER—If applicable, enter the US EPA 12-digit identification number of the second transporter identified in item 7. Item 8

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name Item 9: and site address of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address,

US EPA ID NUMBER-Enter the 12-digit US EPA identification number of Item 10:

the designated TSDF listed in item 9.

US DOT DESCRIPTION—All of the following must be entered: the correct USDOT (Dept. of Transportation) name for the waste identified, the assigned DOT Hazard Class and the UN/NA ID number (e.g. waste sulfuric.acid, spent, corrosive material, UN 1832 RQ). The word "waste" must appear as part of the DOT name. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. Enter an X in the HM box the waste is a hazardous material regulated by U.S. DOT (See 49 CFF

172,201). CONTAINERS (NO. & TYPE) -- Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of

container used:

#### TABLE 1 CONTAINER TYPES

DM-Metal drums, barrels, kegs DW-Wooden drums, barrels, kegs

DF---Fiberboard or plastic drums, barrels, kegs -Tanks portable

TT-Cargo tanks (Tank trucks) TC-Tank cars

Item 12:

DT---Dump truck CY---Cylinders

CM---Metal boxes, cartons, cases (including roll-offs)-CW----Wooden boxes, cartons, cases

CF-Fiber or plastic boxes, cartons, cases BA-Burlap, cloth, paper/plastic bags

NTITY-Enter the total quantity of waste described on each line. DO NOT USE FRACTIONS

> t).-Enter the appropriate abbreviation from Table II (telow) if measure used in determining the total quantity of waste UNIT described on each-line.

#### TABLE II UNITS OF MEASURE

G-Gallons (liquids only)

P-Pounds T--Tons (2000 lbs.)

Item 14:

Y--Cubic yards L-Liters (liquids only)

K.- Kilograms M.- Metric Tons (1000 kg)

N-Cubic Meters

Item 15:

Item A:

Item J:

Item 20

Item K

\*NOTE

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HANDLING INSTRUCTIONS AND SPECIAL ADDITIONAL INFOR-MATION—Use this space to indicate special transportation, treatment, storage disposal or Bill of Lading Information. If an alterhate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of departure (city & state) in this space. This space may also be used for emergency response telephone numbers; and any other information the generator wishes to include about the shipment.

GENERATOR'S CERTIFICATION—The Generator was to include about the single including and date the certification (date of receipt by transporter). If a mode other than highway is used, the word "highway", should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional mode (e.g. "and rail") in this space. Item 16

STATE MANIFEST OOCUMENT NUMBER--- Number preprinted by New Jersey except on the continuation sheets. Enter this number on each continuaation sheet attached to a manifest.

STATE GEN ID—The State Generator ID is the street address of the waste generation site. If the mailing address and the site address are the same, Item B: enter "same"

STATE TRAN #1 ID-Enter the New Jersey State permit number of the waste carrying portion of the vehicle being used to make the pick-up. .Item C:

TRANSPORTER PHONE—Enter a telephone number with area code where an authorized agent of the transporter can be reached. Item D:

STATE TRAN #2 ID--If applicable, enter the New Jersey State permit number Item E: of the waste carrying portion of the second vehicle.

Item F: TRANSPORTER PHONE. If applicable, enter a telephone number with area code where an authorized agent of the second transporter may be reached. Item G: STATE FACILITY'S ID-No entry is required by N.J.

FACILITY PHONE-Enter a telephone number with area code of the TSDF Item H: designated to receive the waste listed on the manifest.

WASTE NO.—Enter the 4-digit hazardous waste number as it appears in N.J.A.C. 7:26-8.1 et. seg: If a State Regulated waste stream Item I: is being manifested, enter the destination state's waste code.

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for any waste which does not have a USDOT shipping name or has an N.O.S. designation. Enter constituent percentages, chemical names, physical state (S=Solid, L=Llquid, G=Gas, SI=Sludge), EPA Hazard Codes (I=Ignitable, C=Corrosive, R=Reactive, E=EP Toxicity, H=Acute Hazardous, T=Toxic). For State regulated waste, enter the generator state waste code if different from destination state waste code.

#### TRANSPORTER SECTION

It is a violation by the transporter if he accepts hazardous waste from a generator who fails to complete the manifest (NJAC 7:26-7.4 (g)2) and/or fails to obtain the date and handwritten signature of the next hauter or owner/operator of the TSD facility on the manifest (NJAC 7:26-7.5(d)6i).

TRANSPORTER 1 ACKNOWLEDGEMENT)—Print or type the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by Item 17: signing and entering the date of receipt.

TRANSPORTER 2 ACKNOWLEDGEMENT) -- If applicable, follow instructions 'Item 18: for item 17 for the second transporter.

NOTE: ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANS-PORTER'S PERMIT.

#### DESIGNATED FACILITY (TSDF) SECTION

DISCREPANCY INDICATION SPACE—The authorized representative of the designated facility must note in this space any significant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an Item 19: explanation of the disposition of the rejected wastes.

FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt.

HANDLING CODES-TSDF SHOULD COMPLETE-Enter the ultimate hand-HANDLING CODES—TSD SHOULD COMPLETE—Enter the distinate handling method utilized at the designated facility for each waste. Only the following process codes may be used: Storage=S01 (container); S02 (Tank); S04 (Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); T02 (Surface Impoundment); T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Injection Well); D80 (Landfill); D81 (Land Application); D82 (Ocean Disposal); D83 (Surface Impoundment); D84 (Other-specify).

For Interstate shipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the completion of specific information included in lattered items A-K. Please check with both generator and disposer states for specific requirements, New Jersey requires that all information be filled in except for Item G.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 2046b; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washing-





## State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625 Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

	UNIFORM HAZARDOUS  UNIFORM HAZARDOUS  1. Generator's US EPA ID  3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	Soldstadmicholds to the teachers	Page 1 Information in the shaded areas is not required by Federal law.		
3. Generator's Name and Mailing Address US EPA/Masion 11 ATTN: Dan Herkay- Ideal Cooperage  A. State Manifest Document Nu					
	Goodbridge Avenue Edison, New Jersey 0881	NJA 1189667			
	4. Generator's Phone ( 908 ) 321-6653		imin ser for avenue Jersop City, New Jersop (714)		
	5. Transporter 1 Company Name 6. US EPA ID Number S&D Linvitronmental Services, Inc. 18 J D 9 8 2 7 4 4 2 6 0 C. State Trans. ID CJ DT 9				
	7. Transporter 2 Company Name 8.	1 1 1 1 1 1 1 1 1 1 1 1 7 1 7 7	Transporter's Phone ( ) 349-3710		
			State Trans. ID		
	Designated Facility Name and Site Address     10.	US EPA ID Number			
	Cycle Cham, Inc. 217 South First Street		Transporter's Phone ( ) State Facility's ID		
1	Blizabech, New Jerosy 07206		Facility's Phone ( 335-3553		
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, ar	12. Containe	rs 13. 14. I.		
- [	HM	No. Ty	pe Quantity Wt/Vol Waste No.		
G	BQ Waste Corresive Liquid N.O.S. (D)	)02)(Acceic			
N	Z Corrosive Marerial UN1760	Acid) oci i n	14999546 D 0 0 0 1		
R	b RQ faste Alkalino Liquid F.O.S. (DO	32) (Sodium-			
T	Corrosive Material MA1719	المدائد التسييد المدائد التسايد	1 0 0 0 5 5 6 12 0 0 2		
R	c NO Weste Corrosive Solid N.O.S. (DO	22) (ACIO SRAI)			
	R Corresive Meterici UN 1759		101500 2 2 3 3 2		
			101599 5 5 3 3		
	RO Weste Corrosive Solid N.O.S. (DO	02) (Sodium,	NA 00 0 0 0 2		
	COLLOGIAGE MELETIFICATION ANTON	m llydrouide) ( 0 7 i			
	J. Additional Descriptions for Materials Listed Above	the total district market by construction of the same and	. Handling Codes for Wastes Listed Above		
	- by workstwoodic parties and		.     c.		
	Tet of the second secon	Carbonaterityines dola.			
	P 39 postat planame 9 sorter bl	droxide 35% Dirt - b.	d.		
	15. Special Handling Instructions and Additional Information of the Coduct Code	de #JA1288-IMIO4 i	Digraphicy Prome 0(900) 549-		
	b.Froduct code #341288-DW001 c.Product code #341288-LM100 NJ DEF & 904	1 PONCAL A L'EDAL	C. 2 in 95/1 (5, A) 8776		
	<ol> <li>GENERATOR'S CERTIFICATION: I hereby declare that the contents of the proper shipping name and are classified, packed; marked, and labeled, a proper shipping name and properties the properties of th</li></ol>	nd are in all respects in proper condit			
	according to applicable international and national government regulation  If I am a large quantity generator, I certify that I have a program in place to economically practicable and that I have selected the practicable method of		e generated to the degree i have determined to be		
	economically practicable and that I have selected the practicable method of future threat to human health and the environment; OR, if I am a small quant the best waste management method that is available to me and that I can	ity generator, I have made a good faith	y available to me which minimizes the present and effort to minimize my waste generation and select		
ŀ		ignature	Month Day Year		
	L-MO HARINAY VOCOSTORIA	Manual Andrews and the Control of th	The half		
Ţ	17. Transporter 1 Acknowledgement of Receipt of Materials				
Z >	Printed/Typed Name	lignature	Month Day. Year		
TRAZSPORTER	18. Transporter 2 Acknowledgement of Receipt of Materials				
RT		ignature	Month Day Year		
R					
	19. Discrepancy Indication Space		The second secon		
FAC-		sac			
Ļ					
T	20. Facility Owner or Operator: Certification of receipt of hazardous materia	ls covered by this manifest except as a signature	noted in Item 19.  Month Day Year		
	Printed/Typed Name	ngnaturo	Michael Bay Tour		

#### GENERAL INFORMATION

The Hazardous Waste manifest is designed to waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly, incomplete, incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

### INSTRUCTIONS—IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and rphoto-copied to provide copies as described below.

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elife) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE-TSDF must mail original to the state where the

COPY 2: GENERATOR STATE-The TSDF mails this copy back to the state where the waste was generated.

COPY 3: GENERATOR COPY-The TSDF mails this copy back to the generator of

COPY 4:

TSDF COPY—TSDF keeps this copy for his records.

COPY 5: TRANSPORTER COPY-The transporter keeps this copy for his records. NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, which must contain required signa-

**DESTINATION STATE**—The generator mails this copy to the state where the designated facility (TSDF) is located. COPY 6:

COPY 7: GENERATOR STATE-The generator mails this copy to the state where the waste was generated:

COPY 8: GENERATOR COPY-The generator keeps this copy for his records.

ALL 8 COPIES MUST BE LEGIBLE

#### MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state

If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.

If forms are unavailable from either state, the generator may obtain a manifest from

#### GENERATOR SECTION

GENERATOR'S US EPA ID NO .- MANIFEST DOCUMENT NO .-- Enter the item 1: generator's 12-digit EPA identification number. The manifest document number is a unique 5-digit number the generator assigns to each manifest. Use of senally increasing numbers (e.g. 00001, 00002, etc.) is recommended.

PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, if any.

GENERATOR'S NAME & MAILING ADDRESS-Enter the name (as notified Item 3: to EPA) & mailing address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter, a telephone number with area Item 4: code where an authorized agent of the generator can be reached in an

TRANSPORTER 1 COMPANY NAME...Enter the company name (as notified to EPA) of the first transporter who will transport the waste. Item 5.

US EPA ID NUMBER---Enter the US EPA 12-digit identification number of Item 6: the first transporter identified in Item 5.

TRANSPORTER 2 COMPANY NAME—If applicable, enter the company name (as notified to EPA) of the second transporter who will transport the waste, if more than two (2) transporters will be used, use a continuation sheet Item 7: and list the transporters in the order they will be transporting the waste

Item 8: US EPA ID: NUMBER--If applicable, enter the US EPA 12-digit identification number of the account transporter identified in item 7.

DESIGNATED FACILITY NAME & SITE ADDRESS-Enter the company name Item 9: and site address of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address.

US EPA ID NUMBER—Enter the 12-digit US EPA identification number of the designated TSDF listed in item 9. Item 10:

US DOT DESCRIPTION-All of the following must be entered: the correct USDOT (Dept. of Transportation) name for the waste identified; the assigned DOT Hazard Class and the UN/NA ID number (e.g. waste sulfuric acid, spent, corrosive material, UN 1832 RQ). The word "waste" must appear as part of the DQT name. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. Enter an X in the HM box if the waste is a hazardous material regulated by U.S. DOT (See 49 CFR

CONTAINERS (NO. & TYPE) - Enter the number of containers for each waste Item 12: and the appropriate abbreviations from Table 1 (below) for the type of container used:

#### TABLE 1 **CONTAINER TYPES**

DM-Metal drums, barrels, kegs

DW -- Wooden drums, barrels, kegs DF -- Fiberboard or plastic drums, barrels, kegs

TP-Tanks portable TT-Cargo tanks (Tank trucks)

TC-Tank cars DT-Dump truck

Item 11:

CY---Cylinders CM---Metal boxes, cartons, cases (including roll-offs)

CW---Wooden boxes, cartons, cases -Fiber or plastic boxes, cartons, cases

Burlap, cloth, paper/plastic bags

Y-Enter the total quantity of waste described on each line. Item 13: TOTAL OUA

DO NOT USE FRACTIONS Enter the appropriate abbreviation from 1765 II (below) leasure used in determining the total quantity of waste UNIT described on each line.

> TABLE II UNITS OF MEASURE

G-Gallons (liquids only)

-Pounds Tons (2000 lbs.)

Item 14:

Item 16:

Item J:

Item K.

Y-Cubic yards L-Liters (liquids only)

K-Kilograms M-Metric Tons (1000 kg)

N-Cubic Meters

Item 15: SPECIAL -HANDLING INSTRUCTIONS ADDITIONAL INFOR-AND SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFOR-MATION—Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information. If an alternate facility is designated, note, it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of departure (by & state) in this space. This space may also be used for emergency response telephone numbers, and any other information the generator wishes to include about the shipment.

.GENERATOR'S CERTIFICATION-The Generator must read, sign (by hand), and date the certification (date of receipt by transporter). If a mode other than highway, is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional

Item A:

mode (e.g. and rail") in this space.

STATE MANIFEST DOCUMENT NUMBER---Number preprinted by New Jersey except on the continuation sheets. Enter this number on each continuation ation sheet attached to a manifest.

Item B:

STATE GEN ID.—The State Generator ID is the street address of the waste generation site. If the mailing address and the site address are the same, enter "same".

STATE TRAN #1 ID—Enter the New Jersey State permit number of the waste carrying portion of the vehicle being used to make the pick-up. Item C:

TRANSPORTER PHONE-Enter a telephone number with area code where Item D: an authorized agent of the transporter can be reached

STATE TRAN #2 ID--if applicable, enter the New Jersey State permit number Item E: of the waste carrying portion of the second vehicle.

TRANSPORTER PHONE—If applicable, enter a telephone number with area code where an authorized agent of the second transporter may be reached. STATE FACILITY'S ID-No entry is required by N.J. ftem G:

FACILITY PHONE—Enter a telephone number with area code of the TSDF designated to receive the waste listed on the manifest. item H:

WASTE NO .- Enter the A-digit hazardous waste number as it appears Item I: in N.J.A.C. 7:26-8.1 et. seq. If a State Regulated waste stream is being manifested, enter the destination state's waste code.

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE-Enter de-Scription of analysis for any waste which does not have a USDOT shipping name or has an N.O.S. designation. Enter constituent percentages, chemical names, physical state (S=Solid, L=Llquid, G=Gas, SI=Sludge), EPA Hazard Codes (I=Ignifiable, C⇒Corrosive, R=Reactive, E≃EP Toxicity, H=Acute Hazardous, T=Toxic). For State regulated waste, enter the generator state waste code if different from destination state waste code.

#### TRANSPORTER SECTION

It is a violation by the transporter if he accepts hazardous waste from a generator who fails to complete the manifest (NJAC 7:26-7.4 (g)2) and/or fails to obtain the date and handwritten signature of the next hauler or owner/operator of the TSD facility on the manifest (NJAC 7:26-7.5(d)6i).

TRANSPORTER 1 ACKNOWLEDGEMENT)—Print or type the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt. Item 17:

TRANSPORTER 2 ACKNOWLEDGEMENT)-If applicable, follow instructions Item 18:

for item 17 for the second transporter.

ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID NEW JERSEY HAZARDOUS WASTE TRANSPORTER'S PERMIT. NOTE:

#### DESIGNATED FACILITY (TSDF) SECTION

Item 19: DISCREPANCY INDICATION SPACE-The authorized representative of the designated facility must note in this space any significant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes.

Item 20: FACILITY OWNER/OPERATOR. CERTIFICATION .- Print or type the name of the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste

described on the manifest by signing and entering the date of receipt.

HANDLING CODES—TSDF, SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated facility for each waste. Only the following process codes may be used: Storage=S01 (container); S02 (Tank); S04 (Surface Impoundment); S05 (Other-specify); Treatment=T01 (Tank); T02 (Surface Impoundment; T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Injection Well); D80 (Landfill); D81 (Land Application); D82 (Ocean Disposal); D83 (Surface Impoundment); D84 (Other-specify).

NOTE For Interstate shipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the com-pletion of specific information included in lettered Items A-K. Please check with both generator and disposer states for specific requirements. New Jersey requires that all information be filled in except for Item G.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20502. ton, DC 20503.



(S. 3 - 0

### State of New Jersey Department of Environmental Phytection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

WASTE MANIFEST N   3   9   8   0   5   3   2   9   6   7   0   0   0   0	is not required by Federal
3. Generator's Name and Mailing Address US EPA/Region 11 ATTN: Dan Harkey- Ideal Cooperage Woodbridge Avenue Edison, New Jersey 08837 Site 4. Generator's Phone (908 ) 321-6655	A. State Manifest Document Number  NJA 1189667  B. State Generator's ID 3-23 New York Avenue
5 Transporter 1 Company Name 6. US EPA ID Number SED Environmental Services, Inc. IN 10 18 2 17 4 14 2 16 10	Jersey City, New Jersey 0730
Said Environmental Services, and   N   J   D   9   8   2   7   4   4   2   5   0     7   Transporter 2 Company Name   8. US EPA ID Number	C: State Trans. ID NJ DEP 5 0 9 Q 4  D. Transporter's Phone (908 )549-8778
	E. State Trans. ID
9. Designated Facility Name and Site Address 10. US EPA ID Number	and the second s
Cycle Chem, Inc.	F. Transporter's Phone ( ) G. State Facility's ID
217 South First Street Elizabeth, New Jersey 07206    N J D 0 0 2 2 0 0 0 4 6	H. Facility's Phone ( 908) 355-5800
11: US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  12: Con. HM  No.*	tainers 13. 14: I.
RQ Waste Corrosive Liquid N.O.S. (DG02)(Acetic K Corrosive Material UN1760 Acid)	D M 0 0 0 5 5 6 D   0   0   1
RQ Waste Alkaline Liquid N.C.S. (D002) (Sodium-	D M 0 0 0 5 5 6 D 0 0 3
RQ Waste Corresive Solid N.O.S. (DOO2) (AGIO SAU)	D M O 1 5 00 P D 0 0 2
X RQ Waste Corresive Solid N.O.S. (DOO2) (Sodium. Corresive Material UN1759 Calcium Hydroxide) 0 0 2	DM00800 P D 0 0 1
J. Additional Descriptions for Materials Listed Above 1. C 95% Water 5% Acids (Acetic, Sulfuric) 1% Phthlaces	K. Handling Codes for Wastes Listed Above
95% Water 5% Sodium Hydroxide 6 20%Ne Hydroxide 36% Dirt- 15. Special Handling Instructions and Additional Information	501 57
a.Product Code #341288-DW002 d.Product Code #341288-LM104 b.Product code #341288-DW001 c.Product code #341288-LM100 NJ DEP S 9041 ODECAL #63706	EMERGENCY PHONE # (905) 549- C. 2 149521 O.R. 8778 S&D JOB #674
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and according to applicable international and national government regulations.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of economically practicable and that I have selected the practicable method of treatment, storage, or disposal cur future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good to the best waste management method that is available to me and that I can afford.	undition for transport by highway:  waste generated to the degree I have determined to be
Printed/Typed Name Printed/Typed Name PAN HARKAY USEPARENT Signature Dan Hanka	Month Day Yea
17. Transporter 1 Acknowledgement of Receipt of Materials	
SHAUN BARRETT Signature	Month Day Yea
18: Transporter 2 Acknowledgement of Receipt of Materials	A service of the serv
Printed/Typed Name	Month Day Yea
19 Diplote party in Stration Space (A)/(C20 SACTS 50 5B) 100 Por	ASSZUM HADROZDE IN
11+IC) ADD DOOR JC) ADD E, ADD INIT SULLOS (DZATE) ADD DOOR JD) BODE, CALEEUM CARBONATE	RUST) 5% Lead > 5/100 Lead 35%
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except	tes noted in Item 19

Printed/Typed Name



The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incomplate, Incorrect or illegible manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the New Jersey Hazardous Waste Regulations.

#### INSTRUCTIONS-IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State & Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter- and intrastate shipments. Continuation sheets may be purchased commercially and photo-copied to provide copies as described below.

The New Jersey manifest contains 8 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 8 copies must be filed with the appropriate party as they are completed. COPY DISTRIBUTION is as follows:

DESTINATION STATE-TSDF must mail original to the state where the **ORIGINAL** 

facility is located.

GENERATOR STATE-The TSDF mails this copy back to the state where COPY 2:

COPY 3:

GENERATOR COPY-The TSDF mails this copy back to the generator of

COPY 4

TSDF COPY-TSDF keeps this copy for his records.

TRANSPORTER COPY-The transporter keeps this copy for his records. COPY 5

NOTE: If a continuing transporter is used the generator is responsible for supplying him with a legible photocopy, which must contain required signa-

**DESTINATION STATE**—The generator mails this copy to the state where the designated facility (TSDF) is located. COPY 6:

COPY 7: GENERATOR STATE-The generator mails this copy to the state where

the waste was generated

GENERATOR COPY-The generator keeps this copy for his records COPY 8: ALL 8 COPIES MUST BE LEGIBLE

#### MANIFEST FORM ACQUISITION

If the destination (consignment) state supplies a manifest & requires its use, then the generator is obligated to obtain the manifest from that state

If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the generator state.

If forms are unavailable from either state, the generator may obtain a manifest from any source.

#### GENERATOR SECTION

GENERATOR'S US EPA-ID NO.—MANIFEST DOGUMENT NO.—Enter the generator's 12-digit, EPA identification, number. The manifest document number is a unique 5-digit number the generator assigns to each manifest. Use of serially increasing numbers (e.g. 00001, 00002, etc.) is recommended. Item 1:

PAGE 1 Of Enter the total number of pages used to complete this manifest; i.e. the first page plus the number of continuation sheets, it any. Item 2: GENERATOR'S NAME & MAILING ADDRESS--Enter the name (as) notified Item 3:

to EPA) & mailling address of the generator. The address should be the location that will manage the returned manifest forms.

GENERATOR'S PHONE NUMBER-Enter a telephone number with area Item 4: code where an authorized agent of the generator can be reached in an

TRANSPORTER 1 COMPANY NAME-Enter the company name (as notified Item 5: to EPA) of the first transporter who will transport the waste

US EPA ID NUMBER-Enter the US EPA 12-digit identification number of Item 6:

the first transporter identified in item 5.

TRANSPORTER 2 COMPANY NAME—If applicable, enter the company, name (as notified to EPA) of the second transporter who will transport the waste. If more than two (2) transporters will be used, use a continuation-sheet and list the transporters in the order they will be transporting the waste. Item 7:

US EPA ID-NUMBER--If applicable, enter the US EPA 12-digit identification Item 8:

number of the second transporter identified in item 7.

DESIGNATED FACILITY-NAME & SITE ADDRESS-Enter the company name and site address of the treatment, storage, or disposal facility (TSDF) designated to receive the waste listed on this manifest. The address must be the site address, which may differ from the mailing address.

US EPA ID NUMBER-Enter the 12-digit US EPA identification number of Item 10: the designated TSDF listed in item 9.

the designated ISDF isted in Item 9.

US DOT DESCRIPTION—All of the following must be entered; the correct USDOT (Dept. of Transportation) name for the waste identified, the assigned DOT Hazard Class and the UN/NA ID number (e.g. waste sulturic acid, spent, corrosive material, UN 1832 RQ). The word "waste" must appear as part of the DOT name. If more than 4 wastes are being shipped, a second manifest or continuation sheets should be used. Enter an X in the HM box if the waste is a hazardous material regulated by U.S. DOT (See 49 CFR, 172 20n). Item-11:

Item 12: CONTAINERS (NO. & TYPE) -- Enter the number of containers for each waste and the appropriate abbreviations from Table-1 (below) for the type of

TABLE 1

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-- Metal drums, barrels reger -- Wooden drums, barrels reger

DW -- Wooden drums, barrels, kegs

-Fiberboard or plastic drums, barrels, kegs

TP--Tanks portable TT--Cargo tanks (Tank trucks)

-Tank cars

-Dump truck

CY—Cylinders
CM—Metal boxes, cartons, cases (including roll-offs)

CW--Wooden boxes, cartons, cases CF--Fiber or plastic boxes, cartons, cases

BA--Burlap, cloth, paper/plastic bags

TITY -- Enter the total quantity of waste described on each line. Item 13: DO NOT USE FRACTIONS

UNIT (Wt./Vol.) -- Enter the appropriate abbreviation from the unit of measure used in determining the total quantities described on each line.

#### TABLE II UNITS OF MEASURE

-- Gallons (liquids only)

P-Pounds r---Tons (2000 lbs.)

Item 14:

Item 16

Item J:

\*NOTE

Y—Cubic vards

-- Liters (liquids only)

K-Kilograms -- Metric Tons (1000 kg) N-Cubic Meters

SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION—Use this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information. If an alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators the coint of departure (city & state) in this space. This space

must enter the point of departure (city & state) in this space. This space may also be used for emergency response telephone numbers, and any other information the generator wishes to include about the shipment.

GENERATOR'S CERTIFICATION.—The Generator must read, sign (by hand), and date the certification (date of receipt by transporter). If a mode other than highway is used, the word highway should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode

in addition to the highway mode is used, enter the appropriate additional mode (e.g. "and rail") in this space.

STATE MANIFEST DOCUMENT NUMBER-Number preprinted by New Jer Item A: sey except on the continuation sheets. Enter this number on each continu-

ation sheet attached to a manifest.

STATE GEN ID-The State Generator ID is the street address of the waste Item B generation site. If the mailing address and the site address are the same,

STATE TRAN #1.ID.—Enter the New Jersey State permit number of the waste carrying portion of the vehicle being used to make the pick-up.

TRANSPORTER PHONE —Enter a felephone number with area code where item C

Item D:

an authorized agent of the transporter can be reached. ..

STATE TRAN #2 ID—if applicable enter the New Jersey State permit number of the waste carrying portion of the second vehicle.

TRANSPORTER PHONE—If applicable enter a telephone number with area code where an authorized agent of the second transporter may be reached.

STATE FACILITY'S ID-No entry is required by N.J. (2) Item G: Item H:

FACILITY PHONE—Enter a telephone number with area code of the TSDF designated to receive the waste listed on the manifest. Item I:

WASTE NO.—Enter the A digit, hazardous waste number as it appears in N.J.A.C. 7:26-8.1 et. seq. It a State Regulated waste stream is being manifested, enter the destination state's waste code:

ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE -- Enter de-ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE—Enter description of analysis for any waste which does not have a USDOT shipping name or has an N.O.S. designation. Enter constituent percentages, chemical frarries; physical stater (S=Solid; L=Liquid, G=Gas. SI=Sludge). EPA, Hazard Cödes (I=Ignitable, C=Corrosive, R=Reactive, E=EP. Toxicity, H=Acute Hazardous, T=Toxic). For State regulated waste, enter the generator state waste code if different from destination state waste code.

#### TRANSPORTER SECTION

It is a violation by the transporter if he accepts hazardous waste from a generator who fails to complete the manifest (NJAC 7:26-7.4 (g)2) and/or fails to obtain the date and handwritten signature of the next hauler or owner/operator of the TSD facility on the manifest (NJAC 7:26-7.5(d)6).

TRANSPORTER 1 ACKNOWLEDGEMENT)—Print or type the name of the person-accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt. Item 17:

TRANSPORTER 2 ACKNOWLEDGEMENT) -- If applicable, follow instructions Item 18: for item 17 for the second transporter,

ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN NEW JERSEY MUST HAVE A VALID, NEW JERSEY HAZARDOUS, WASTE TRANS-NOTE: PORTER'S PERMIT.

#### DESIGNATED FACILITY (TSDF) SECTION

DISCREPANCY INDICATION SPACE. The authorized representative of the Item 19: designated facility must note in this space any significant discrepancy between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes.

FACILITY OWNER OPERATOR CERTIFICATION -- Print or type the name of Item 20 the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt.

described on the manifest by signing and entering the date of receipt.

HANDLING CODES—TSDF SHOULD COMPLETE—Enter the ultimate handling method utilized at the designated facility for each waste. Only the following process codes may be used: Storage=S01 (container); S02 (Tank); S04
(Surface Impoundment; S05 (Other-specify); Treatment=T01 (Tank); T02
(Surface Impoundment; T03 (Incinerator); T04 (Other-specify); Disposal=D79 (Injection, Wefi); D80 (Landfill); D81 (Land. Application); D82
(Ocean Disposal); D83 (Surface Impoundment); D84 (Other-specify). Item.K

For interstate shipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the completion of specific information included in lettered Items A-K. Please check with both generator and disposer states for specific requirements. New Jersey requires that all information be filled in except for Item G.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions; gathering data, and completing and reviewing the form. Sand comments regarding the burden estimates including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, SW. Washington, DC 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget. Washington, DC 20503.